ECS Configuration Change Request					Page 1 of Page(s)			
1. Originator	2. Log Date:	3. CCR #:	4. R	Rev:	5. Tel:	6.	. Rm #:	7. Dept.
Sarah Lewallen	07/23/02	02-0608	-	_	301-925-0865	2	117B	SED
8. CCR Title: Move 2 node boards from p0spg07 to p0acg05								
9. Originator Signature/Date			10. Class		11. Type:	12. N	12. Need Date: 7/23/02	
Sarah Lewallen /s/ 7/23/02			IN		CR			
13. Office Manager Signature/Date			14. Category o		£:11		15. Priority: (If "Emergency" fill in Block 27).	
James R. Mather /s/	Update EC	seline Doc.	Routine					
16. Documentation/Drawin 920-TDP-001	7. Schedule	,			, SGRHW			
19. Release Affected by th	o Customer: 21. Estimated Cost:							
6A, 6B	None - Under 100K							
22. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☑Other: Request from PVC								
23. Problem: (use additional Sheets if necessary)								
System pauses during EOC runs								
24. Proposed Solution: (use additional sheets if necessary)								
Add additional CPUs to p0acg05. Borrow these CPUs from p0spg07 until new CPUs can be procured								
25. Alternate Solution: (use additional sheets if necessary)								
Wait for additional CPUs to be procured.								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) p0acq05 will continue to pause during runs.								
27. Justification for Emergency (If Block 15 is "Emergency"):								
Need before the next run, which is today.								
	•							
28. Site(s) Affected: ☐EDF ☑PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL								
☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments:			3	0. W	ork Assigned T	o: 3 ²	1. CCR C	losed Date:
32. EDF/SCDV CCB Chair	(Sign/Date): г	Disposition: Ar	proved Anr	p/Cor	m. Disapproved	Witho	draw Fw	J/ESDIS FRB
Randall J. Miller /s/ 7/2	3/02	•	vd/ECS	,	= :0%pp:0100			
Otai Harley /s/ 7/23/02 33. M&O CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB								
. 3	,		vd/ECS		,,			
34. ECS CCB Chair (Sign/l	Date): Di	sposition: Ap		/Com	n. Disapproved	l With	idraw Fw	d/ESDIS ERB
	,	Fwd/ESDIS						